

WEST Search History

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DATE: Tuesday, September 28, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L2 and bishalophthalimide	0
<input type="checkbox"/>	L5	L2 and bisphthalimide	0
<input type="checkbox"/>	L4	L2 and disodium salt	0
<input type="checkbox"/>	L3	L2 and disodium salt near5 bisphenol A	0
<input type="checkbox"/>	L2	copolyetherimide and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)	9
<input type="checkbox"/>	L1	copolyetherimide and dichloro near3 phthalimidophenyl ether	0

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 6288206 B1

Using default format because multiple data bases are involved.

L2: Entry 1 of 9

File: USPT

Sep 11, 2001

US-PAT-NO: 6288206

DOCUMENT-IDENTIFIER: US 6288206 B1

**** See image for Certificate of Correction ****

TITLE: Chiral polymer compositions exhibiting nonlinear optical properties

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stewart; Kevin R.	Schenectady	NY		
Gordon; Janet L.	Clifton Park	NY		
Chan; Kwok Pong	Troy	NY		
Gascoyne; David G.	Schenectady	NY		
Pan; Feng	Clifton Park	NY		

US-CL-CURRENT: 528/201; 528/205, 528/211, 528/219, 528/422

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KVMC	Draw. De
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☐ 2. Document ID: US 5856422 A

L2: Entry 2 of 9

File: USPT

Jan 5, 1999

US-PAT-NO: 5856422

DOCUMENT-IDENTIFIER: US 5856422 A

**** See image for Certificate of Correction ****

TITLE: Optically active poly(aryl)ethers containing optically pure spirobindane and indane moieties

DATE-ISSUED: January 5, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chan; Kwok Pong	Troy	NY		
Stewart; Kevin R.	Schenectady	NY		

Gordon; Janet L.

Clifton Park

NY

US-CL-CURRENT: 528/125; 526/257, 526/259, 526/260, 526/261, 526/284, 526/333,
526/334, 528/174, 528/185, 528/190, 528/201, 528/220

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 3. Document ID: US 5830988 A

L2: Entry 3 of 9

File: USPT

Nov 3, 1998

US-PAT-NO: 5830988

DOCUMENT-IDENTIFIER: US 5830988 A

TITLE: Indane polyetherimides

DATE-ISSUED: November 3, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chan; Kwok Pong	Troy	NY		

US-CL-CURRENT: 528/353; 528/125, 528/128, 528/171, 528/172, 528/173, 528/174,
528/179, 528/183, 528/185, 528/188, 528/190, 528/201, 528/220, 528/229, 528/350

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 4. Document ID: US 5420234 A

L2: Entry 4 of 9

File: USPT

May 30, 1995

US-PAT-NO: 5420234

DOCUMENT-IDENTIFIER: US 5420234 A

TITLE: Aminoimides

DATE-ISSUED: May 30, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hay; Allan S.	Montreal, Quebec			CA
Ghassemi; Hossein	Montreal, Quebec			CA

US-CL-CURRENT: 528/353; 525/534, 525/540, 528/310, 528/321, 528/322, 528/327,
528/332, 528/350, 528/373, 546/37, 546/66, 546/99, 548/461

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 5. Document ID: US 5359092 A

L2: Entry 5 of 9

File: USPT

Oct 25, 1994

US-PAT-NO: 5359092

DOCUMENT-IDENTIFIER: US 5359092 A

TITLE: Bis-N-aminoimides

DATE-ISSUED: October 25, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hay; Allan S.	Montreal, Quebec			CA
Ghassemi; Hossein	Montreal, Quebec			CA

US-CL-CURRENT: 546/99; 546/37, 546/66, 548/461

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 6. Document ID: US 5219977 A

L2: Entry 6 of 9

File: USPT

Jun 15, 1993

US-PAT-NO: 5219977

DOCUMENT-IDENTIFIER: US 5219977 A

TITLE: Tetrapolyimide film containing oxydipthalic dianhydride

DATE-ISSUED: June 15, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kreuz; John A.	Columbus	OH		

US-CL-CURRENT: 528/125; 257/E23.007, 428/473.5, 528/126, 528/128, 528/170, 528/172, 528/173, 528/176, 528/179, 528/220, 528/229, 528/350, 528/353

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 7. Document ID: US 5025089 A

L2: Entry 7 of 9

File: USPT

Jun 18, 1991

US-PAT-NO: 5025089

DOCUMENT-IDENTIFIER: US 5025089 A

TITLE: Copolyimides derived from 2,2-bis (amino phenyl) hexafluoropropane

DATE-ISSUED: June 18, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vora; Rohitkumar H.	Westfield	NJ		
Chen, Sr.; Paul N.	Gillette	NJ		

US-CL-CURRENT: 528/353; 264/331.19, 430/270.1, 524/105, 524/108, 524/233, 524/356,
526/266, 528/125, 528/126, 528/128, 528/172, 528/179, 528/182, 528/183, 528/185,
528/190, 528/191, 528/351, 528/352

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 8. Document ID: US 4978737 A

L2: Entry 8 of 9

File: USPT

Dec 18, 1990

US-PAT-NO: 4978737

DOCUMENT-IDENTIFIER: US 4978737 A

TITLE: Copolyimides derived from 2,2-bis (amino phenyl) hexofluoropropane

DATE-ISSUED: December 18, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vora; Rohitkumar H.	West Warwick	RI		

US-CL-CURRENT: 528/220; 528/176, 528/188, 528/229, 528/353

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 9. Document ID: US 4504650 A

L2: Entry 9 of 9

File: USPT

Mar 12, 1985

US-PAT-NO: 4504650

DOCUMENT-IDENTIFIER: US 4504650 A

TITLE: Copolyetherimides and process of preparation

DATE-ISSUED: March 12, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cooper; Stephen M.	Pittsfield	MA		

US-CL-CURRENT: 528/185; 528/125, 528/126, 528/128, 528/172, 528/179

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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Term	Documents
COPOLYETHERIMIDE	81
COPOLYETHERIMIDES	16
DIAMINODIPHENYL	6798
DIAMINODIPHENYLS	36
ETHER	437362
ETHERS	166300
DIAMINOBIIPHENYL	1241
DIAMINOBIIPHENYLS	53
OXYDIANILINE	1478
OXYDIANILINES	15
((COPOLYETHERIMIDE AND (((DIAMINOBIIPHENYL ADJ ETHER) OR OXYDIANILINE) OR (DIAMINODIPHENYL ADJ ETHER))).USPT,EPAB,JPAB,DWPI.	9
((COPOLYETHERIMIDE AND (DIAMINODIPHENYL ETHER OR DIAMINOBIIPHENYL ETHER OR OXYDIANILINE))).USPT,EPAB,JPAB,DWPI.	9

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 6288206 B1

Using default format because multiple data bases are involved.

L2: Entry 1 of 9

File: USPT

Sep 11, 2001

US-PAT-NO: 6288206

DOCUMENT-IDENTIFIER: US 6288206 B1

**** See image for Certificate of Correction ****

TITLE: Chiral polymer compositions exhibiting nonlinear optical properties

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stewart; Kevin R.	Schenectady	NY		
Gordon; Janet L.	Clifton Park	NY		
Chan; Kwok Pong	Troy	NY		
Gascoyne; David G.	Schenectady	NY		
Pan; Feng	Clifton Park	NY		

US-CL-CURRENT: 528/201; 528/205, 528/211, 528/219, 528/422

Full	Title	Citation	Front	Review	Classification	Date	Reference				Claims	KWIC	Draw. De
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☐ 2. Document ID: US 5856422 A

L2: Entry 2 of 9

File: USPT

Jan 5, 1999

US-PAT-NO: 5856422

DOCUMENT-IDENTIFIER: US 5856422 A

**** See image for Certificate of Correction ****

TITLE: Optically active poly(aryl)ethers containing optically pure spirobindane and indane moieties

DATE-ISSUED: January 5, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chan; Kwok Pong	Troy	NY		
Stewart; Kevin R.	Schenectady	NY		

Gordon; Janet L.

Clifton Park

NY

US-CL-CURRENT: 528/125; 526/257, 526/259, 526/260, 526/261, 526/284, 526/333,
526/334, 528/174, 528/185, 528/190, 528/201, 528/220

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 3. Document ID: US 5830988 A

L2: Entry 3 of 9

File: USPT

Nov 3, 1998

US-PAT-NO: 5830988

DOCUMENT-IDENTIFIER: US 5830988 A

TITLE: Indane polyetherimides

DATE-ISSUED: November 3, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chan; Kwok Pong	Troy	NY		

US-CL-CURRENT: 528/353; 528/125, 528/128, 528/171, 528/172, 528/173, 528/174,
528/179, 528/183, 528/185, 528/188, 528/190, 528/201, 528/220, 528/229, 528/350

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 4. Document ID: US 5420234 A

L2: Entry 4 of 9

File: USPT

May 30, 1995

US-PAT-NO: 5420234

DOCUMENT-IDENTIFIER: US 5420234 A

TITLE: Aminoimides

DATE-ISSUED: May 30, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hay; Allan S.	Montreal, Quebec			CA
Ghassemi; Hossein	Montreal, Quebec			CA

US-CL-CURRENT: 528/353; 525/534, 525/540, 528/310, 528/321, 528/322, 528/327,
528/332, 528/350, 528/373, 546/37, 546/66, 546/99, 548/461

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 5. Document ID: US 5359092 A

L2: Entry 5 of 9

File: USPT

Oct 25, 1994

US-PAT-NO: 5359092

DOCUMENT-IDENTIFIER: US 5359092 A

TITLE: Bis-N-aminoimides

DATE-ISSUED: October 25, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hay; Allan S.	Montreal, Quebec			CA
Ghassemi; Hossein	Montreal, Quebec			CA

US-CL-CURRENT: 546/99; 546/37, 546/66, 548/461

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw. De
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☐ 6. Document ID: US 5219977 A

L2: Entry 6 of 9

File: USPT

Jun 15, 1993

US-PAT-NO: 5219977

DOCUMENT-IDENTIFIER: US 5219977 A

TITLE: Tetrapolyimide film containing oxydipthalic dianhydride

DATE-ISSUED: June 15, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kreuz; John A.	Columbus	OH		

US-CL-CURRENT: 528/125; 257/E23.007, 428/473.5, 528/126, 528/128, 528/170, 528/172, 528/173, 528/176, 528/179, 528/220, 528/229, 528/350, 528/353

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw. De
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☐ 7. Document ID: US 5025089 A

L2: Entry 7 of 9

File: USPT

Jun 18, 1991

US-PAT-NO: 5025089

DOCUMENT-IDENTIFIER: US 5025089 A

TITLE: Copolyimides derived from 2,2-bis (amino phenyl) hexafluoropropane

DATE-ISSUED: June 18, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vora; Rohitkumar H.	Westfield	NJ		
Chen, Sr.; Paul N.	Gillette	NJ		

US-CL-CURRENT: 528/353; 264/331.19, 430/270.1, 524/105, 524/108, 524/233, 524/356,
526/266, 528/125, 528/126, 528/128, 528/172, 528/179, 528/182, 528/183, 528/185,
528/190, 528/191, 528/351, 528/352

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 8. Document ID: US 4978737 A

L2: Entry 8 of 9

File: USPT

Dec 18, 1990

US-PAT-NO: 4978737

DOCUMENT-IDENTIFIER: US 4978737 A

TITLE: Copolyimides derived from 2,2-bis (amino phenyl) hexafluoropropane

DATE-ISSUED: December 18, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vora; Rohitkumar H.	West Warwick	RI		

US-CL-CURRENT: 528/220; 528/176, 528/188, 528/229, 528/353

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 9. Document ID: US 4504650 A

L2: Entry 9 of 9

File: USPT

Mar 12, 1985

US-PAT-NO: 4504650

DOCUMENT-IDENTIFIER: US 4504650 A

TITLE: Copolyetherimides and process of preparation

DATE-ISSUED: March 12, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cooper; Stephen M.	Pittsfield	MA		

US-CL-CURRENT: 528/185; 528/125, 528/126, 528/128, 528/172, 528/179

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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Term	Documents
COPOLYETHERIMIDE	81
COPOLYETHERIMIDES	16
DIAMINODIPHENYL	6798
DIAMINODIPHENYLS	36
ETHER	437362
ETHERS	166300
DIAMINOBIIPHENYL	1241
DIAMINOBIIPHENYLS	53
OXYDIANILINE	1478
OXYDIANILINES	15
(COPOLYETHERIMIDE AND (((DIAMINOBIIPHENYL ADJ ETHER) OR OXYDIANILINE) OR (DIAMINODIPHENYL ADJ ETHER))).USPT,EPAB,JPAB,DWPI.	9
(COPOLYETHERIMIDE AND (DIAMINODIPHENYL ETHER OR DIAMINOBIIPHENYL ETHER OR OXYDIANILINE)).USPT,EPAB,JPAB,DWPI.	9

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DATE: Tuesday, September 28, 2004

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<input type="checkbox"/>	L23	L6 and polyetherimide and copolymer	0
<input type="checkbox"/>	L22	L19 and ?phthalimide	0
<input type="checkbox"/>	L21	L19 and bis adj2 phthalimide	0
<input type="checkbox"/>	L20	L19 and bisnitrophthalimide	0
<input type="checkbox"/>	L19	L6 and polyetherimide	8
<input type="checkbox"/>	L18	L6 and ?bis nitrophthalimide and copolyetherimide	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L17	L6 and copolyetherimide	0
<input type="checkbox"/>	L16	L6 and ?phthalimide and copolyetherimide	0
<input type="checkbox"/>	L15	L6 and bisnitrophthalimide and copolyetherimide	0
<input type="checkbox"/>	L14	L6 and ?bis nitrophthalimide and copolyetherimide	0
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	L12 and heat distortion	3
<input type="checkbox"/>	L12	L11 and (oxydianiline or diaminodiphenyl ether or diaminobiphenyl ether)	18
<input type="checkbox"/>	L11	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol)	20
<input type="checkbox"/>	L10	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol disodium salt)	0
<input type="checkbox"/>	L9	(polyetherimide or copolyetherimide or polyether polymer) and bis nitrophthalimide	29
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide	0
<input type="checkbox"/>	L7	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide and (oxydianiline or diaminodiphenylether or diaminobiphenylether)	0
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		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L4 and (phenylphthalimide or bis phthalimide or chlorophthalimide benzene)	2

<input type="checkbox"/>	L4	L3 and bisphenol A	17
<input type="checkbox"/>	L3	L1 and (dihydroxy substituted aromatic hydrocarbon or dihydroxy substituted aromatic compound)	17
<input type="checkbox"/>	L2	L1 and dihydroxy substituted aromatic hydrocarbon	17
<input type="checkbox"/>	L1	(copolyetherimide or polyether polymer) and General Electric	109

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Search Results - Record(s) 1 through 10 of 21 returned.

☐ 1. Document ID: US 5830974 A

L6: Entry 1 of 21

File: USPT

Nov 3, 1998

US-PAT-NO: 5830974

DOCUMENT-IDENTIFIER: US 5830974 A

TITLE: Method for preparing aromatic polyether polymers

DATE-ISSUED: November 3, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schmidhauser; John Christopher	Niskayuna	NY		
Brunelle; Daniel Joseph	Burnt Hills	NY		

US-CL-CURRENT: 528/125; 528/126, 528/128, 528/170, 528/171, 528/173, 528/175,
528/183, 528/219, 546/256, 546/304

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 2. Document ID: US 5229482 A

L6: Entry 2 of 21

File: USPT

Jul 20, 1993

US-PAT-NO: 5229482

DOCUMENT-IDENTIFIER: US 5229482 A

**** See image for Certificate of Correction ****

TITLE: Phase transfer catalyzed preparation of aromatic polyether polymers

DATE-ISSUED: July 20, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 528/125; 528/126, 528/128, 528/170, 528/171, 528/172, 528/173,
528/174, 528/175, 528/179, 528/182, 528/185, 528/21, 528/214, 528/216, 528/219,
528/220, 546/256, 546/304

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 3. Document ID: US 5132423 A

L6: Entry 3 of 21

File: USPT

Jul 21, 1992

US-PAT-NO: 5132423

DOCUMENT-IDENTIFIER: US 5132423 A**** See image for Certificate of Correction ****

TITLE: Method for conducting organic reactions using guanidinium salt as phase transfer catalyst

DATE-ISSUED: July 21, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		
Haitko; Deborah A.	Schenectady	NY		
Barren; James P.	Scotia	NY		
Singh; Sunita	Schenectady	NY		

US-CL-CURRENT: 544/162, 546/231, 548/455, 548/473, 548/566, 558/411, 558/423,
564/241, 568/28, 568/29, 568/33, 568/38, 568/41, 568/42, 568/44, 568/585, 568/635

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 4. Document ID: US 5116975 A

L6: Entry 4 of 21

File: USPT

May 26, 1992

US-PAT-NO: 5116975

DOCUMENT-IDENTIFIER: US 5116975 A

TITLE: Bis(guanidinium)alkane salts as phase transfer catalysts

DATE-ISSUED: May 26, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 544/86, 544/129, 544/142, 544/162, 546/186, 546/187, 546/246,
548/523, 548/561

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 5. Document ID: US 4595760 A

L6: Entry 5 of 21

File: USPT

Jun 17, 1986

US-PAT-NO: 4595760
DOCUMENT-IDENTIFIER: US 4595760 A

TITLE: Bis-aminopyridinium salts

DATE-ISSUED: June 17, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 546/256; 546/187, 546/264

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 6. Document ID: US 4460778 A

L6: Entry 6 of 21

File: USPT

Jul 17, 1984

US-PAT-NO: 4460778
DOCUMENT-IDENTIFIER: US 4460778 A
**** See image for Certificate of Correction ****

TITLE: Phase transfer catalysts

DATE-ISSUED: July 17, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 546/304; 548/486

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 7. Document ID: US 4273712 A

L6: Entry 7 of 21

File: USPT

Jun 16, 1981

US-PAT-NO: 4273712
DOCUMENT-IDENTIFIER: US 4273712 A

TITLE: Method for making aromatic ether imides

DATE-ISSUED: June 16, 1981

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Williams, III; Frank J.	Scotia	NY		

US-CL-CURRENT: 548/461; 548/476, 548/480

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 8. Document ID: US 4217438 A

L6: Entry 8 of 21

File: USPT

Aug 12, 1980

US-PAT-NO: 4217438

DOCUMENT-IDENTIFIER: US 4217438 A

TITLE: Polycarbonate transesterification process

DATE-ISSUED: August 12, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		
Smith; William E.	Schenectady	NY		

US-CL-CURRENT: 528/202; 525/462, 528/125, 528/167, 528/171, 528/196, 528/205,
528/370, 528/401, 558/260, 558/265, 558/266, 558/268, 558/271, 558/276

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 9. Document ID: US 3983093 A

L6: Entry 9 of 21

File: USPT

Sep 28, 1976

US-PAT-NO: 3983093

DOCUMENT-IDENTIFIER: US 3983093 A**** See image for Certificate of Correction ****

TITLE: Novel polyetherimides

DATE-ISSUED: September 28, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Williams, III; Frank J.	Scotia	NY		
Donahue; Paul E.	Schenectady	NY		

US-CL-CURRENT: 528/128; 428/435, 428/443, 428/458, 524/13, 524/451, 524/452,
524/600, 528/125, 528/172, 528/185, 528/188 , 528/189, 528/26

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 10. Document ID: US 3855178 A

L6: Entry 10 of 21

File: USPT

Dec 17, 1974

US-PAT-NO: 3855178

DOCUMENT-IDENTIFIER: US 3855178 A

TITLE: METHOD FOR MAKING POLYETHERIMIDES

DATE-ISSUED: December 17, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
White; Dwain M.	Schenectady	NY		
Williams, III; Frank J.	Scotia	NY		

US-CL-CURRENT: 524/392; 524/327, 528/184

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
US-2991273-\$	0
US-2991273-A	1
US-2999835-\$	0
US-2999835-A	1
US-3028365-\$	0
US-3028365-A	1
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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 5110880 A

Using default format because multiple data bases are involved.

L13: Entry 1 of 3

File: USPT

May 5, 1992

US-PAT-NO: 5110880

DOCUMENT-IDENTIFIER: US 5110880 A

**** See image for Certificate of Correction ****

TITLE: Blends of poly(aryl ketone) and a polyetherimide

DATE-ISSUED: May 5, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Harris; James E.	Piscatawa	NJ		
Robeson; Lloyd M.	Whitehouse Station	NJ		
Gavula; John P.	Lebanon	NJ		

US-CL-CURRENT: 525/436; 525/907

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 2. Document ID: US 5093435 A

L13: Entry 2 of 3

File: USPT

Mar 3, 1992

US-PAT-NO: 5093435

DOCUMENT-IDENTIFIER: US 5093435 A

**** See image for Certificate of Correction ****

TITLE: Molded electrical device and composition therefore

DATE-ISSUED: March 3, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Harris; James E.	Piscataway	NJ		
Robeson; Lloyd M.	Whitehouse Station	NJ		
Rimsa; Stephen B.	Lebanon	NJ		

US-CL-CURRENT: 525/420; 525/425, 525/432, 525/437, 525/444, 525/534, 525/537

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 3. Document ID: US 4772653 A

L13: Entry 3 of 3

File: USPT

Sep 20, 1988

US-PAT-NO: 4772653

DOCUMENT-IDENTIFIER: US 4772653 A

**** See image for Certificate of Correction ****

TITLE: Stain resistant cookware from blends comprising an interpolymers of an unsaturated dicarboxylic acid compound

DATE-ISSUED: September 20, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
McKenna; Lawrence A.	Flemington	NJ		

US-CL-CURRENT: 524/427; 524/449, 524/451, 524/456, 524/508, 525/132, 525/148, 525/150, 525/180, 525/183

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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Term	Documents
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HEATS	96192
DISTORTION	274564
DISTORTIONS	44450
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(L12 AND HEAT DISTORTION).PGPB,USPT,EPAB,JPAB,DWPI.	3

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Generate OACS				

Search Results - Record(s) 11 through 20 of 20 returned.

☐ 11. Document ID: US 4576842 A

Using default format because multiple data bases are involved.

L11: Entry 11 of 20

File: USPT

Mar 18, 1986

US-PAT-NO: 4576842

DOCUMENT-IDENTIFIER: US 4576842 A

TITLE: Cookware formed from a laminate

DATE-ISSUED: March 18, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hartsing; Tyler F.	Westfield	NJ		
Sauers; Marvin E.	Belle Mead	NJ		
Robeson; Lloyd M.	Whitehouse Station	NJ		

US-CL-CURRENT: 206/524.2; 126/390.1, 206/484, 220/573.1, 220/62.11, 220/62.22,
426/127, 428/35.7, 428/36.6, 428/412, 428/419, 428/473.5, 428/475.2, 428/483

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw De
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☐ 12. Document ID: US 4558106 A

L11: Entry 12 of 20

File: USPT

Dec 10, 1985

US-PAT-NO: 4558106

DOCUMENT-IDENTIFIER: US 4558106 A

TITLE: Polymerization process using metal formate to reduce the color of thermoplastic copolymers

DATE-ISSUED: December 10, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kawakami; James H.	Piscataway	NJ		
Maresca; Louis M.	Belle Mead	NJ		

US-CL-CURRENT: 526/216; 528/180, 528/199, 528/216, 528/275, 528/318

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 13. Document ID: US 4532305 A

L11: Entry 13 of 20

File: USPT

Jul 30, 1985

US-PAT-NO: 4532305

DOCUMENT-IDENTIFIER: US 4532305 A

TITLE: Thermoplastic polymer plasticized with a poly(aryl ether)

DATE-ISSUED: July 30, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dickinson; Barry L.	Whitehouse Station	NJ		

US-CL-CURRENT: 525/390; 524/537, 524/540, 525/392, 525/396

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 14. Document ID: US 4503168 A

L11: Entry 14 of 20

File: USPT

Mar 5, 1985

US-PAT-NO: 4503168

DOCUMENT-IDENTIFIER: US 4503168 A

TITLE: Cookware made from polyarylethersulfone

DATE-ISSUED: March 5, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hartsing, Jr.; Tyler F.	Westfield	NJ		

US-CL-CURRENT: 523/100; 524/413, 524/425, 524/427, 524/445, 524/449, 524/451,
524/456, 524/504, 524/509, 524/513, 524/609, 525/150, 525/390, 525/420, 525/434,
525/436, 525/437, 525/444, 525/462, 525/537, 528/125, 528/126, 528/128

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 15. Document ID: US 4410735 A

L11: Entry 15 of 20

File: USPT

Oct 18, 1983

US-PAT-NO: 4410735

DOCUMENT-IDENTIFIER: US 4410735 A

TITLE: Method for making bisphenoxide salts

DATE-ISSUED: October 18, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dellacoletta; Brent A.	Evansville	IN		
Verbicky; John W.	Scotia	NY		

US-CL-CURRENT: 568/722

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KMC	Draw D
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☐ 16. Document ID: US 4293670 A

L11: Entry 16 of 20

File: USPT

Oct 6, 1981

US-PAT-NO: 4293670

DOCUMENT-IDENTIFIER: US 4293670 A

TITLE: Blends of poly(aryl ether) resins and polyetherimide resins

DATE-ISSUED: October 6, 1981

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Robeson; Lloyd M.	Whitehouse Station	NJ		
Matzner; Markus	Edison	NJ		
Maresca; Louis M.	Belle Mead	NJ		

US-CL-CURRENT: 525/436; 525/905, 525/906, 525/928

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KMC	Draw D
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☐ 17. Document ID: US 4250279 A

L11: Entry 17 of 20

File: USPT

Feb 10, 1981

US-PAT-NO: 4250279

DOCUMENT-IDENTIFIER: US 4250279 A

TITLE: Polyarylate blends with polyetherimides

DATE-ISSUED: February 10, 1981

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Robeson; Lloyd M.	Whitehouse Station	NJ		
Matzner; Markus	Edison	NJ		
Maresca; Louis M.	Belle Mead	NJ		

US-CL-CURRENT: 525/425; 525/420, 525/433, 525/905, 525/928, 528/176, 528/194

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 18. Document ID: US 4202993 A

L11: Entry 18 of 20

File: USPT

May 13, 1980

US-PAT-NO: 4202993

DOCUMENT-IDENTIFIER: US 4202993 A

**** See image for Certificate of Correction ****

TITLE: Method for making substantially anhydrous alkali metal bisphenol salts

DATE-ISSUED: May 13, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Takekoshi; Tohru	Scotia	NY		

US-CL-CURRENT: 568/723; 528/126

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 19. Document ID: US 3855178 A

L11: Entry 19 of 20

File: USPT

Dec 17, 1974

US-PAT-NO: 3855178

DOCUMENT-IDENTIFIER: US 3855178 A

TITLE: METHOD FOR MAKING POLYETHERIMIDES

DATE-ISSUED: December 17, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
White; Dwain M.	Schenectady	NY		
Williams, III; Frank J.	Scotia	NY		

US-CL-CURRENT: 524/392; 524/327, 528/184

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 20. Document ID: US 3852242 A

L11: Entry 20 of 20

File: USPT

Dec 3, 1974

US-PAT-NO: 3852242

DOCUMENT-IDENTIFIER: US 3852242 A

TITLE: METHOD FOR MAKING POLYETHERIMIDE

DATE-ISSUED: December 3, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
White; Dwain M.	Schenectady	NY		

US-CL-CURRENT: 528/170; 528/125, 528/172, 528/28, 528/322, 568/723

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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BISPHENOL	82028
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A	28570082
AS	4067295
DIANHYDRIDE	16524
DIANHYDRIDES	4366
BIS	281437
BI	207218
ETHER	493877
ETHERS	194584
RESORCINOL	30912
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WEST Search History

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		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
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<input type="checkbox"/>	L12	L11 and (oxydianiline or diaminodiphenyl ether or diaminobiphenyl ether)	18
<input type="checkbox"/>	L11	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol)	20
<input type="checkbox"/>	L10	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol disodium salt)	0
<input type="checkbox"/>	L9	(polyetherimide or copolyetherimide or polyether polymer) and bis nitrophthalimide	29
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<input type="checkbox"/>	L8	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide	0
<input type="checkbox"/>	L7	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide and (oxydianiline or diaminodiphenylether or diaminobiphenylether)	0
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<input type="checkbox"/>	L4	L3 and bisphenol A	17
<input type="checkbox"/>	L3	L1 and (dihydroxy substituted aromatic hydrocarbon or dihydroxy substituted aromatic compound)	17
<input type="checkbox"/>	L2	L1 and dihydroxy substituted aromatic hydrocarbon	17
<input type="checkbox"/>	L1	(copolyetherimide or polyether polymer) and General Electric	109

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, September 28, 2004

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<input type="checkbox"/>	L12	L11 and (oxydianiline or diaminodiphenyl ether or diaminobiphenyl ether)	18
<input type="checkbox"/>	L11	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol)	20
<input type="checkbox"/>	L10	L9 and (bisphenol A dianhydride or bis ether dianhydride or resorcinol disodium salt)	0
<input type="checkbox"/>	L9	(polyetherimide or copolyetherimide or polyether polymer) and bis nitrophthalimide	29
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide	0
<input type="checkbox"/>	L7	L6 and (copolyetherimide or polyether polymer or polyetherimide or polyimide) and bisnitrophthalimide and (oxydianiline or diaminodiphenylether or diaminobiphenylether)	0
<input type="checkbox"/>	L6	US-2991273-\$.DID. OR US-2999835-\$.DID. OR US-3028365-\$.DID. OR US-3148172-\$.DID. OR US-3271367-\$.DID. OR US-0321368-\$.DID. OR US-3787364-\$.DID. OR US-3847867-\$.DID. OR US-3847869-\$.DID. OR US-3850885-\$.DID. OR US-3852242-\$.DID. OR US-3855178-\$.DID. OR US-3983093-\$.DID. OR US-4217438-\$.DID. OR US-4273712-\$.DID. OR US-4460778-\$.DID. OR US-4595760-\$.DID. OR US-5116975-\$.DID. OR US-5132423-\$.DID. OR US-5229482-\$.DID. OR US-5830974-\$.DID.	21
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L4 and (phenylphthalimide or bis phthalimide or chlorophthalimide benzene)	2
<input type="checkbox"/>	L4	L3 and bisphenol A	17
<input type="checkbox"/>	L3	L1 and (dihydroxy substituted aromatic hydrocarbon or dihydroxy substituted aromatic compound)	17
<input type="checkbox"/>	L2	L1 and dihydroxy substituted aromatic hydrocarbon	17
<input type="checkbox"/>	L1	(copolyetherimide or polyether polymer) and General Electric	109

END OF SEARCH HISTORY

Hit List

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Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. Document ID: US 5830974 A

Using default format because multiple data bases are involved.

L19: Entry 1 of 8

File: USPT

Nov 3, 1998

US-PAT-NO: 5830974

DOCUMENT-IDENTIFIER: US 5830974 A

TITLE: Method for preparing aromatic polyether polymers

DATE-ISSUED: November 3, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schmidhauser; John Christopher	Niskayuna	NY		
Brunelle; Daniel Joseph	Burnt Hills	NY		

US-CL-CURRENT: 528/125; 528/126, 528/128, 528/170, 528/171, 528/173, 528/175,
528/183, 528/219, 546/256, 546/304

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 2. Document ID: US 5229482 A

L19: Entry 2 of 8

File: USPT

Jul 20, 1993

US-PAT-NO: 5229482

DOCUMENT-IDENTIFIER: US 5229482 A

**** See image for Certificate of Correction ****

TITLE: Phase transfer catalyzed preparation of aromatic polyether polymers

DATE-ISSUED: July 20, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 528/125; 528/126, 528/128, 528/170, 528/171, 528/172, 528/173,
528/174, 528/175, 528/179, 528/182, 528/185, 528/21, 528/214, 528/216, 528/219,
528/220, 546/256, 546/304

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: US 5132423 A

L19: Entry 3 of 8

File: USPT

Jul 21, 1992

US-PAT-NO: 5132423

DOCUMENT-IDENTIFIER: US 5132423 A**** See image for Certificate of Correction ****

TITLE: Method for conducting organic reactions using guanidinium salt as phase transfer catalyst

DATE-ISSUED: July 21, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		
Haitko; Deborah A.	Schenectady	NY		
Barren; James P.	Scotia	NY		
Singh; Sunita	Schenectady	NY		

US-CL-CURRENT: 544/162; 546/231, 548/455, 548/473, 548/566, 558/411, 558/423,
564/241, 568/28, 568/29, 568/33, 568/38, 568/41, 568/42, 568/44, 568/585, 568/635

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 4. Document ID: US 5116975 A

L19: Entry 4 of 8

File: USPT

May 26, 1992

US-PAT-NO: 5116975

DOCUMENT-IDENTIFIER: US 5116975 A

TITLE: Bis(guanidinium)alkane salts as phase transfer catalysts

DATE-ISSUED: May 26, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 544/86; 544/129, 544/142, 544/162, 546/186, 546/187, 546/246,
548/523, 548/561

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: US 4595760 A

L19: Entry 5 of 8

File: USPT

Jun 17, 1986

US-PAT-NO: 4595760

DOCUMENT-IDENTIFIER: US 4595760 A

TITLE: Bis-aminopyridinium salts

DATE-ISSUED: June 17, 1986

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brunelle; Daniel J.	Scotia	NY		

US-CL-CURRENT: 546/256; 546/187, 546/264

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 6. Document ID: US 3983093 A

L19: Entry 6 of 8

File: USPT

Sep 28, 1976

US-PAT-NO: 3983093

DOCUMENT-IDENTIFIER: US 3983093 A**** See image for Certificate of Correction ****TITLE: Novel polyetherimides

DATE-ISSUED: September 28, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Williams, III; Frank J.	Scotia	NY		
Donahue; Paul E.	Schenectady	NY		

US-CL-CURRENT: 528/128; 428/435, 428/443, 428/458, 524/13, 524/451, 524/452,
524/600, 528/125, 528/172, 528/185, 528/188 , 528/189, 528/26

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw. De
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☐ 7. Document ID: US 3855178 A

L19: Entry 7 of 8

File: USPT

Dec 17, 1974

US-PAT-NO: 3855178

DOCUMENT-IDENTIFIER: US 3855178 ATITLE: METHOD FOR MAKING POLYETHERIMIDES

DATE-ISSUED: December 17, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
White; Dwain M.	Schenectady	NY		
Williams, III; Frank J.	Scotia	NY		

US-CL-CURRENT: 524/392; 524/327, 528/184

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 8. Document ID: US 3852242 A

L19: Entry 8 of 8

File: USPT

Dec 3, 1974

US-PAT-NO: 3852242

DOCUMENT-IDENTIFIER: US 3852242 ATITLE: METHOD FOR MAKING POLYETHERIMIDE

DATE-ISSUED: December 3, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
White; Dwain M.	Schenectady	NY		

US-CL-CURRENT: 528/170; 528/125, 528/172, 528/28, 528/322, 568/723

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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Fwd Refs

Bkwd Refs

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Term	Documents
POLYETHERIMIDE	5676
POLYETHERIMIDES	3010
(6 AND POLYETHERIMIDE).PGPB,USPT.	8
(L6 AND POLYETHERIMIDE).PGPB,USPT.	8

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L Number	Hits	Search Text	DB	Time stamp
1	26	copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)	USPAT; US-PGPUB	2004/09/28 23:13
2	26	(copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)	USPAT; US-PGPUB	2004/09/28 23:14
3	453977	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and disodium salt	USPAT; US-PGPUB	2004/09/28 23:14
4	1059135	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and phase transfer catalyst	USPAT; US-PGPUB	2004/09/28 23:14
5	1833968	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and alkali metal salt near3 dihydroxy substituted aromatic compound	USPAT; US-PGPUB	2004/09/28 23:15
6	26	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)	USPAT; US-PGPUB	2004/09/28 23:16
7	1414408	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and alkali metal	USPAT; US-PGPUB	2004/09/28 23:16
8	295461	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide rings	USPAT; US-PGPUB	2004/09/28 23:17
9	6	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide	USPAT; US-PGPUB	2004/09/28 23:17
10	6	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide) and chloro	USPAT; US-PGPUB	2004/09/28 23:17
11	10804	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide) and chloro) and disubstituted phthalimide	USPAT; US-PGPUB	2004/09/28 23:20
13	312981	((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide) and chloro) and (chain stopper or capping agent or endcap or endcap\$4 or chain terminating agent)) and dicarboxyphenoxy phenyl propane dianhydride	USPAT; US-PGPUB	2004/09/28 23:22

12	4	(((copolyetherimide and 528/\$.ccls. and (diaminodiphenyl ether or diaminobiphenyl ether or oxydianiline)) and (bisphenol A dianhydride or bis ether anhydride)) and (dihydroxy aromatic compound or dihydroxy substituted aromatic compound)) and phthalimide) and chloro) and (chain stopper or capping agent or endcap or endcap\$4 or chain terminating agent)	USPAT; US-PGPUB	2004/09/28 23:27
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